

### Applicant Initiated Interview Request Form

PEL 2688

Application No.: 10/613,517

Conf. No. 4774

First Named Applicant: Boecker

Examiner: Hoekstra, Jeffrey Gerben

Art Unit: 3736

Status of Application: Pending

Tentative Participants:

(1) Hoekstra, Jeffrey Gerben

(2) Paul Davis

Proposed Date of Interview: Tues. June 1, 2010

Proposed Time: 2:00 (AM/PM) (Eastern Time)

Type of Interview Requested:

(1)  Telephonic (2)  Personal (3)  Video Conference

Exhibit to be Shown or Demonstrated:  Yes  No

If yes, provide brief description: \_\_\_\_\_

#### Issues to be Discussed

Issues (Rej., Obj., etc.)	Claims/ Fig. #s	Prior Art	Discussed	Agreed	Not Agreed
(1) <u>Rejections</u>	all		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Brief Description of Argument to be Presented:

See attached claim1 for discussion.

An interview was conducted on the above-identified application on \_\_\_\_\_.

NOTE: This form should be completed by applicant and submitted to the examiner in advance of the interview (See MPEP § 713.01)

This application will not be delayed from issue because of applicant's failure to submit a written record of this interview. Therefore, applicant is advised to file a statement of the substance of this interview (37 CFR 1.133(b)) as soon as possible.

  
Paul Davis  
Applicant/Applicant's Representative Signature

Paul Davis  
Typed/Printed Name of Applicant or Representative

29,294  
Registration Number, if applicable

Paul Davis  
Examiner/SPE Signature

1. (currently amended) A body fluid sampling system for use on a tissue site, the system comprising:

a disposable;

a penetrating member driver;

a plurality of penetrating members arranged in a radial configuration in the disposable wherein sharpened distal tips of the penetrating members point radially outward;

wherein an active one of said penetrating members may be operatively coupled to said penetrating member driver, said penetrating member driver moving said active one along a path out of a housing having a penetrating member exit, into said tissue site, stopping in said tissue site, and withdrawing out of said tissue site;

a processor coupled to the penetrating member driving configured to provide instructions to the penetrating member driver for a fast-into of penetrating members into a tissue site and slow-out velocity out of the tissue site; and

a plurality of analyte detecting members positioned in the disposable, wherein at least one of said analyte detecting members is positioned to receive fluid from a wound created by said active one of said penetrating members, wherein said detecting members are not pierced by the active one of the penetrating members.